

Public Water System Name: _____	System No.: _____ <small>7-digit integer</small>
Name of source: _____	Source No.: _____ <small>3-digit integer</small>
<b>or</b> PS Code: _____ <small>15 characters</small>	
State Well Number: _____	
Date: _____ Name of person completing form: _____	

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**LOCATION OF WELL:** (decimal degrees)

Latitude: _____ <small>10-digit signed decimal      sample: 41.209483</small>	Longitude: _____ <small>11-digit signed decimal      sample: -121.573421</small>
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Horizontal Datum:	<input type="radio"/> NAD27 (preferred) <input type="radio"/> NAD83 <input type="radio"/> WGS84 <input type="radio"/> Other: _____ <small>7 characters</small> <input type="radio"/> Unknown
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**DESCRIPTION:**  
(e.g., plant entrance, well, intake, center of facility, etc. *Limit 50 characters.*):

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**METHOD OF DETERMINING LOCATION:**  
(If your method is not listed choose "other" and describe on next page)

☐ **USGS quadrangle (topographic map)**

Coordinates were determined:	<input type="radio"/> Digitally (computer assisted) <input type="radio"/> Manually
Scale:	<input type="radio"/> 1:24,000 (7.5 minute series) <input type="radio"/> 1:62,500 (15 minute series) <input type="radio"/> 1:100,000 (1 x 1/2 degree series) <input type="radio"/> Other: _____
Year of map publication: _____	
Year of map photorevision: _____	

☐ **Global Positioning System (GPS)**

Unit (manufacturer/model): \_\_\_\_\_

Grade of GPS unit:            ☐    Recreational (e.g., Garmin)  
   ☐    Mapping (e.g., Trimble Geo Explorer)  
   ☐    Survey (e.g., CORS, carrier-phase)

Differential correction:    ☐    Yes  
   ☐    No

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☐ **Other Method**            ☐    Cadastral survey  
   ☐    Parcel map  
   ☐    Address matching  
   ☐    PLSS System  
   ☐    Other: \_\_\_\_\_  
   ☐    Unknown

Accuracy, if known: +/- \_\_\_\_\_ meters

Scale of data source, if known: 1: \_\_\_\_\_

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